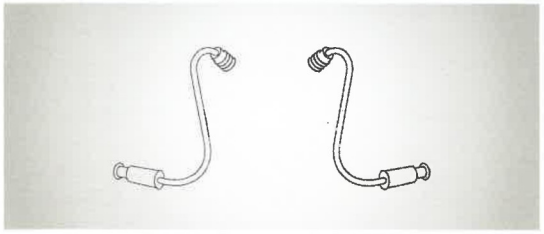
Corda miniFit
Discreet fittings with BTEs



oticon

Corda miniFit

A complete thin tube solution, enhancing comfort and convenience

- The thin tubes and ear pieces are designed to improve both fit and handling. Flexible, secure, easy to customise and highly comfortable - all crucial elements in obtaining the optimal physical fit to satisfy users.
- Covering a large range of thin tubes, domes, and 2 custom mould options, the Corda miniFit solution is an attractive tool to tailor discreet and individualised fittings.
- Corda miniFit is compatible with all existing Oticon BTE thin tube solutions and sets a new direction for easy usage and fitting flexibility. All the Oticon miniFit domes, Grip Tip, micro mould and LiteTips are now shared between receivers and Corda thin tubes, allowing you to work with only one type of ear piece.
- Made from the best materials with integrated wax protection, the range of miniFit domes makes our BTE thin tube solutions easy to fit and comfortable to wear - *with great sound too.*

Corda miniFit

The Corda miniFit range

Corda miniFit comes in two versions for standard and power fittings respectively,

Corda miniFit 0.9 mm	Corda miniFit Power 1.3 mm
-1	-1
0	0
1	1
2	2
3	3
4	4

Note:

- When replacing old Corda systems with Corda miniFit, the same size version is still used.

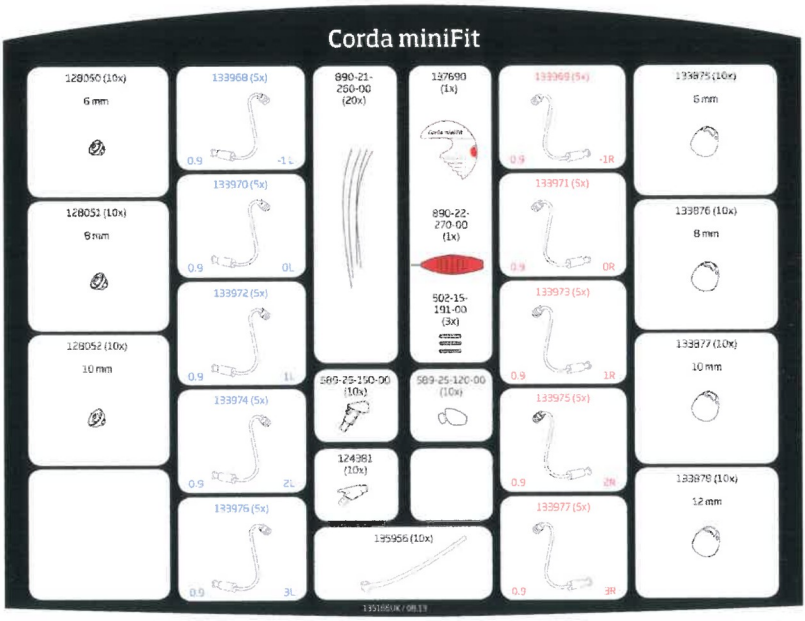
	miniFit Ear Pieces	Sizes
	Open dome	6, 8, 10 mm
	Bass dome, single vent	6, 8, 10, 12 mm
	Bass dome, double vent	6, 8, 10, 12 mm
	Power dome	6, 8, 10, 12 mm
	Grip Tip, vent	Large/small
	Grip Tip, no vent	Large/small
	Micro mould	customised
	LiteTip	customised

Corda miniFit kits

Corda miniFit comes in two different kits, which contain everything you need to get started.

Corda miniFit kit:

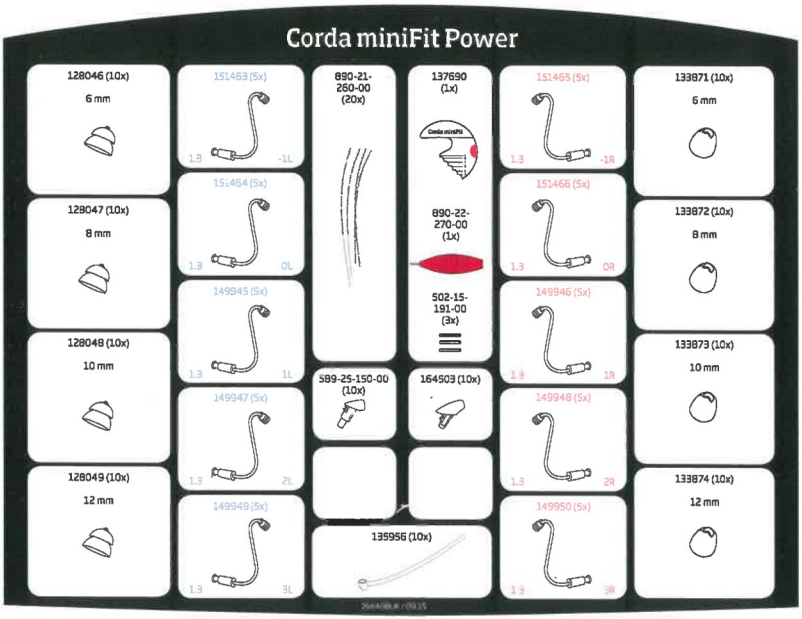
- Left and right tubes in five lengths (0.9 mm)
- Three sizes of open domes
- Four sizes of bass domes with double vent
- Measurement tool and cleaners
- Fitting Guide
- Adapter for BTE13 (Inium and RISE based products)
- Adapter for miniBTE (Inium and RISE based products)
- Adapter for Syncro, Safran, Tego Pro, Tego and Go Pro families
- Service tool and extra pins for adaptor - hook attachment
- Ear grip - Corda miniFit



Please note the quantity number after the refill number - this is the number of items in a refill pack - not the number of items in the box.

Corda miniFit Power kit:

- Left and right tubes in five lengths (1.3 mm)
- Four sizes of power domes
- Four sizes of bass domes with single vent
- Measurement tool and cleaners
- Fitting Guide
- Adapter for BTE13 100 & BTE13 105
- Service tool and extra pins for adaptor - hook attachment
- Ear grip - Corda miniFit



Please note the quantity number after the refill number – this is the number of items in a refill pack – not the number of items in the box.

Fitting information

The Corda miniFit offers a discreet thin tube solution for users of all BTE instruments.

Corda miniFit tubes (0.9 mm) can be used with BTE312, BTE13 85 and miniBTE instruments. This thin tube is the most slim solution and is mostly fitted with open domes to obtain the most comfortable fitting.

Corda miniFit Power can be used with BTE13 100 & BTE13 105 instruments built on the Inium based platforms. It is a thin tube design with slightly enlarged diameter (1.3 mm) to support higher sound pressures. It is mostly fitted with closed domes to obtain the most powerful fitting levels.

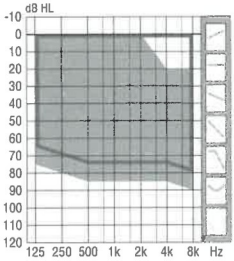
The Bass dome with venting improves low frequency performance while avoiding occlusion.

Being easy to use, easy to maintain and easy to wear, the Corda miniFit provides a hassle free fitting with high initial acceptance and seamless client experience:

- Discreet and cosmetically attractive
- Instant fitted solution
- Comfortable and natural sound
- Excellent wearing comfort

Recommended fitting range

85



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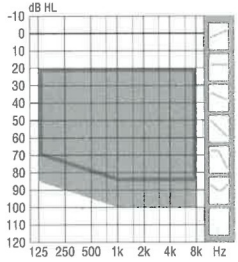
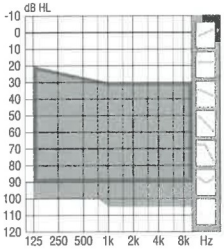


105



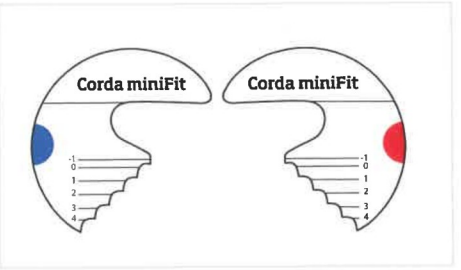
Custom mould

Corda miniFit

How to select the correct tube and dome

Measurement tool

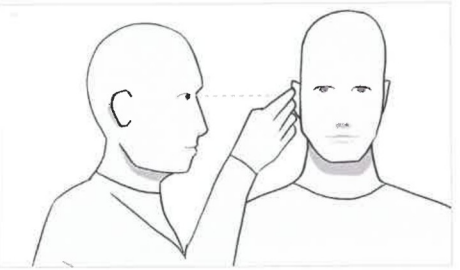
Use the measurement tool to define the length. Be sure the red side is facing you when measuring the right ear and the blue side is facing you when measuring the left ear.



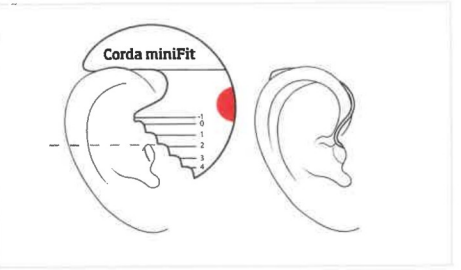
Measuring the ear

The measurement must be made horizontally.

Look straight into the client's ear.

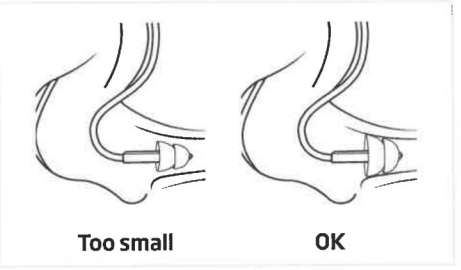


Hold the measurement tool horizontally with your thumb placed on the coloured area of the measurement tool. Choose the size that most closely aligns with an imaginary horizontal line across the top of the ear canal (dotted line). In the example shown, the correct choice is size 2.



Selecting dome size

Check the ear canal and choose between 6 mm, 8 mm, 10 mm or 12 mm dome. The dome should stay in the ear canal without moving out while being worn, talking or chewing.

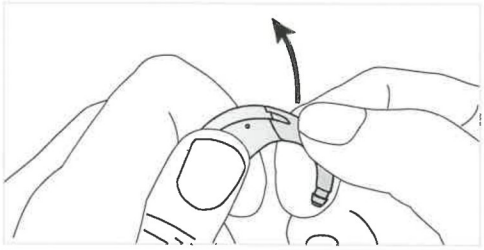


Configuration

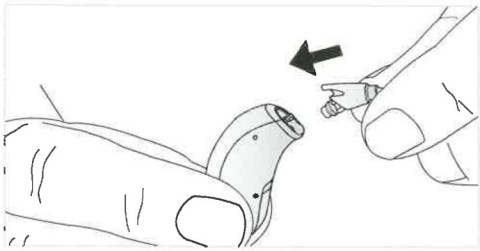
How to select the correct adapter

Adapter	164503	124381	589-25-150-00	589-25-120-00
Family	Alta2, Nera2, Ria2	Alta/Alta2, Nera/Nera2, Ria/Ria2, Agil, Acto, Ino	Alta/Alta2, Nera/Nera2, Ria/Ria2, Agil, Acto, Ino Epoq, Tego, Hit, Get	Syncro, Safran, Tego, GoPro

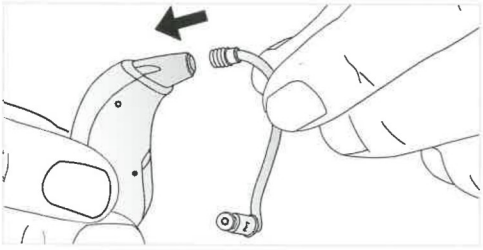
How to substitute hook with Corda miniFit for miniBTE



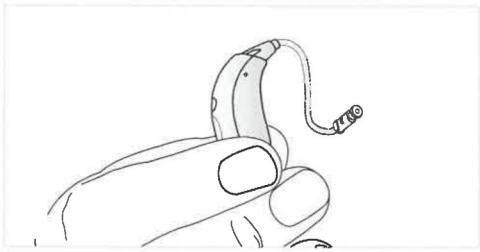
1. Detach the hook from the miniBTE.



2. Insert the adapter in the hearing instrument. Make sure the adapter is pushed in correctly.

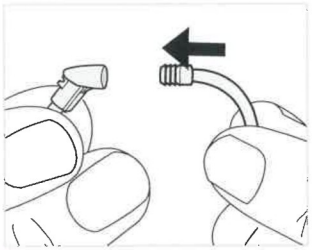


3. Attach the tube to the adapter.



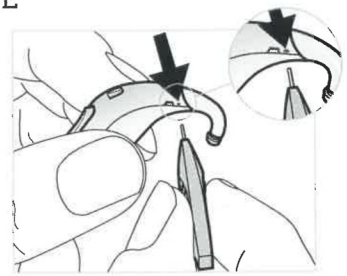
4. Ok.

How to substitute hook with Corda miniFit for BTE

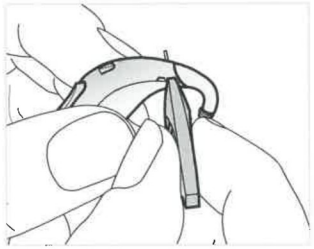


1. Attach the tube to the adaptor.

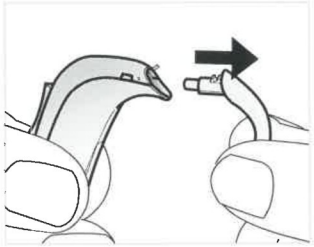
2. Adaptor and tube when attached.



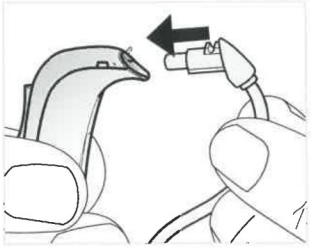
3. To remove the hook, insert the tip of the service tool as far as possible but do not push the pin all the way out. If the tool has difficulty in pushing the pin out, try from the other side of the hearing instrument.



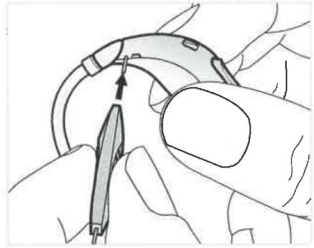
4. The pin should be left in position i.e. pushed through the hearing instrument, yet still attached.



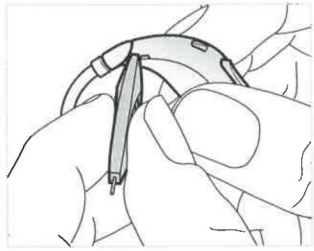
5. Pull the hook off.



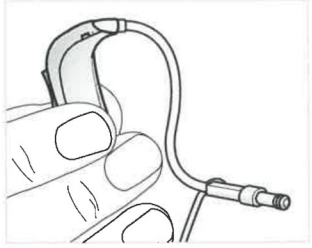
6. Insert the adaptor in the hearing instrument. Make sure the adaptor is pushed in correctly.



7a. Use the other end of the service tool and push the pin back into the hearing instrument. Be sure to hold the service tool firmly on each side.



7b. Continue until the pin is flush with the hearing instrument shell surface.



8. Ok.

Fitting Corda miniFit in Genie

1. Detect or select the instrument in Genie.

2. Under acoustics in Genie, select Corda miniFit instead of hook:

Note:

- For existing Corda² fittings, the Corda² option must be choosen
- Hook is always default prescribed

3. Under acoustics in Genie, verify the earpiece. For Corda miniFit the following can be selected: micro mould, liteTip or open, bass and power dome.

Note:

- If the selected BTE or miniBTE has fitting level 85 use Corda miniFit 0.9 mm tubes.
- If the selected BTE has fitting level 100 / 105 use Corda miniFit power 1.3 mm tubes.

4. If a Micro mould/LiteTip is selected, verify that the prescribed vent size in the acoustic selection matches the actual fitting (marked with the target symbol).

Warnings

- Only use parts designed for Oticon hearing instruments.
- Use of old domes are not allowed. If an old dome is selected it will not fit properly.
- Domes should only be attached to a tube once. Always discard a dome after removing it from the tube.
- Do not use hearing instruments in ears with excessive ear wax accumulation or infection.
- The cleaning tools should only be used for cleaning the tubing when it is detached from the hearing instrument and not on the ear.
- The dome must be properly attached to the thin tube before inserting it in the ear. Failure to follow the instructions could result in injury.
- The tube should never be used without a dome or a micro mould attached.
- Ensure your hands are clean when handling the hearing instrument and its parts.
- Be careful when handling the service tool so it does not scratch the hearing instrument.
- A Corda miniFit power (1.3 mm) tube must not replace a standard Corda miniFit (0.9 mm) as this will increase the output level and fitting targets will be exceeded.

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to empower people
to communicate freely,
interact naturally and
participate actively

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